

SPECIFICATION, TITLE, AND/OR ABSTRACT AMENDMENTS

Please amend the Specification and/or Abstract by entering the new or replacement paragraph or section, or by canceling paragraph(s), as follows. In any replacement paragraph, added matter is underlined and deleted matter is ~~strikethrough~~ or [[double bracketed]] in the text of the currently amended Specification/Abstract, relative to the immediate prior version.

On page 3, beginning at line 13:

Figure 1 illustrates, diagrammatically, a pair of polytunnels 10. Each tunnel 10 comprises a pair of rows of leg members 12 and a series of cover support members 14. Each cover support member 14 is carried by one of the leg members 12 of one of the rows, and a corresponding leg member 12 of the other of the rows. In use, a plastics material cover (~~not shown~~) denoted in Figure 1 by numeral 15 is stretched over the cover support members 14 and secured in position using, for example, a series of ropes stretched over the cover and anchored into the ground.

On page 4, beginning at line 5:

Each of the leg members 12 comprises an upright 16, the lower end of which is provided with an anchorage arrangement 18 to allow the leg member 12 to be secured in an upright manner in the ground. The upright 16 is provided with a series of openings 20 spaced apart along the length thereof. A bracket 22 is carried by the upright 16, the bracket 22 including a passage through which the upright 16 extends, and an opening 24 which can be brought into alignment with the openings 20 formed in the upright 16. The bracket 22 further includes a pair of arms 26 to which the cover support members 14 can be secured. A securing pin (~~not shown~~) 25 (see Figure 4) is used to secure the bracket 22 to the upright 16 in a

selected position by moving the bracket 22 to bring the opening 24 thereof into alignment with one of the openings 20 of the upright 16 and then introducing the securing pin into the aligned openings to secure the bracket 22 against movement along the upright 16.